

REC'D
FEB 2 6 2002

#### PHILIP MORRIS

U.S.A.

P. O. BOX 26603, RICHMOND, VIRGINIA 23261 TELEPHONE (804) 274-2000

February 18, 2002

Ms. Beth Koesterer Environmental Protection Agency Region 7 ARTD\RESP (Biennial Report) 901 North 5<sup>th</sup> Street Kansas City, KS 66101

Subject: 2001 Biennial Hazardous Waste Report

EPA Id. No. IAR000006858

Dear Ms. Koesterer:

Please find enclosed the 2001 Hazardous Waste Biennial Report for the Philip Morris USA c/o Centrobe Inc., physically located in Polk County at 4460 112<sup>th</sup> Street, Urbandale, IA 50322. These activities involved the disposal of promotional sales items owned by Philip Morris, USA. This report only documents Philip Morris, USA hazardous wastes and do not include any hazardous waste from Centrobe Inc.'s other activities, if any, at its facility.

As of October 2001, Philip Morris USA has closed and vacated the site. Philip Morris, USA submitted to the EPA Region 7 office a Form 8700-12 - Notification of Regulated Waste Activity in October of 2001.

Please contact me at 804-274-5221, if you would like to discuss this Biennial Report submittal.

Sincerely,

Ellen P. Snyder Environmental Engineer, Sr.

R00408995 RCRA RECORDS CENTER

Enclosure: 2001 Hazardous Waste Biennial Report

OMB#: 2050-0175 Expires 12/31/2003

MAIL THE COMPLETED FORM TO: The Appropriate EPA Regional or State Office.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM						
Reason for Submittal (see instructions on page 10)  CHECK CORRECT BOX(ES)	Reason for Submittal:  To provide initial notification (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities).  To provide subsequent notification (to update site identification information).  As a component of a First RCRA Hazardous Waste Part A Permit Application.  As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #).  As a component of the Hazardous Waste Report.						
Site EPA ID Number (see instructions on page 11)	EPA ID Number: LI A R 10 10 10 10 10 16 18	EPA ID Number: LI A R 0 0 0 0 0 0 6 8 5 8					
3. Site Name (see instructions on page 11)	Name: Philip Morris USA c/o Centrobe Inc.			y s			
4. Site Location Information (see	Street Address: 4460 112th Street South						
instructions on page 11)	City, Town, or Village: Urbandale		State: IA				
	County Name: Polk	<b>Zip Code:</b> 50322					
5. Site Land Type (see instructions on page 11)	Site Land Type: Private County District	☐ Federal	☐ Indian ☐ Munic	ipal 🛘 State 🗖 Other			
6. North American Industry Classification System	A. 541890	В.					
(NAICS) Code(s) for the Site (see instructions on page 11)	C.	D.		4			
7. Site Mailing Address	Street or P. O. Box: P.O. Box 26603						
(see instructions on page 12)	City, Town, or Village: Richmond						
	State: VA						
	Country: USA		Zip Code: 23261				
8. Site Contact Person (see instructions on page 12)	First Name: David	MI: R	Last Name: Zim	merman			
modulons on page 12,	Phone Number: 804-274-4803		Phone Number Extension: None				
9. Legal Owner and Operator of the Site (see	A. Name of Site's Legal Owner: R and R Investors, Lt	d.	Date Became Owner	(mm/dd/yxyy): Unknown			
instructions on pages 12 and 13)	Owner Type: Private 🗆 County 🗅 District	☐ Federal	☐ Indian ☐ Municip	al State Other			
	B. Name of Site's Operator: Philip Morris USA c/o Cen	trobe	Date Became Operator (mm/dd/yyyy): 02/10/1999				
	Operator Type: 🙀 Private 🗆 County 🗅 District	☐ Federal	☐ Indian ☐ Municipa	al State Other			

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OMB#: 2050-0175 Expires 12/31/2003

							EPA ID No.	AR0000	0 0 6 8 5 8		
10.	0. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes.					See instructions on pages 13, 14, 15, and 16)					
A.	. Hazardous Waste Activities										
	1. Generator of Hazardous Waste (choose only one of the following three categories)  a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or  b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or					For Items 2 through 6, check all that apply:  2. Transporter of Hazardous Waste					
						3. Tr yo fo	reater, Storer, or our site) Note: A or this activity.	<b>Disposer of Hazardo</b> hazardous waste per	poser of Hazardous Waste (at ardous waste permit is required		
	c. CESQC waste	G: Less than 100 kg/mo	(220 lbs./mo.) of non-a	acute hazardous	u			ous Waste (at your sermit may be require			
		indicate other generate	or activities (check all t	hat apply)				or Industrial Furnac			
	d. United	States Importer of Haz	ardous Waste					ty On-site Burner Exe			
	□ e Mixed	Waste (hazardous and	radioactive) Generator				b. Smelting, Me	Iting, Refining Furna	ce Exemption		
	G C. MIXCG	Trusto (nazaradas ana				6. U	nderground Injec	tion Control			
B.	Universal Wa	ste Activities			C.	Use	d Oil Activities				
d	etermine what is	ndler of Universal Was regulated]. Indicate to ed at your site. (check	ypes of universal wast	e generated	<ul> <li>Used Oil Transporter - Indicate Type(s) of Activity(ies)</li> <li>a. Transporter</li> <li>b. Transfer Facility</li> </ul>						
		Ger	nerated Accu	mulated		Indicate Type(s)					
	Batteries						f Activity(ies)  a. Processor				
	Pesticides				b. Re-refiner						
	Thermostats		_ _		3. Off-Specification Used Oil Burner     4. Used Oil Fuel Marketer - Indicate Type(s) of Activity(ies)						
	. Lamps										
				0	<ul> <li>a. Marketer Who Directs Shipment of Off-Specifica tion Used Oil to Off-Specification Used Oil Burner</li> </ul>						
<b>2</b> .		cility for Universal Was ous waste permit may b		vity.	☐ b. Marketer Who First Claims the Used Oil Meets the Specifications						
11.	Description o	f Hazardous Wastes	(see instructions or	pages 16 and 1	17)						
A. W	laste Codes for F	Federally Regulated Ha they are presented in th	zardous Wastes. Pleas ne regulations (e.g., D00	se list the waste co 01, D003, F007, U1	des of 12). U	the F	ederal hazardous additional page it	wastes handled at your more spaces are ne	our site. List eded.		
	D001										
	D009										
									- Harton and American School S		
								,			

OMB#: 2050-0175 Expires 12/31/2003 I AR 0 0 0 0 0 6 8 5 8 EPA ID No. B. Waste Codes for State-Regulated (i.e., non-Federal) Hazardous Wastes. Please list the waste codes of the State-regulated hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed for waste codes. 12. Comments (see instructions on page 17) 13. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. (see instructions on page 17) Signature of owner, operator, or an **Date Signed** Name and Official Title (type or print) authorized representative (mm/dd/yyyy) 57 Mr. Bernard C. Kiernan Manager, Regulations and Permitting

ENTER:	COPYING FORM, ATTACH SITE IDENTIFIC	AND STANKS. TO WAR		U.S. ENVIRONMEN PROTECTION AGE			
SITE NAM	ME: Philip Morris USA c/o Centrobe Inc.	PROTECTION OF THE PROTECTION	20	01 Hazardous Waste	e Report		
EPA ID NO	o: <u>  []   A  R</u>   <u>    0   0   0   0   0   6     8</u>	15181	FORM GM		WASTE GENERATION AND MANAGEMENT		
	ions: Please see the detailed instr ting this form. In addition, the pag						
Sec. 1	A. Waste description (page 22)	of date p	promotion	al safe	ety matches		
B. EPA ha (page 2	azardous waste code $[D 0 0 1]$ [22) $[N A $ $[N A $		C. State hazardo		e (page 22)		
D. Source code [G] 1 1 1 E. Form code (page 23) Management Method code for Source code G25 F. RCRA (page 23) F. RCRA (pa						H. UOM 1 (page 23)	
	r <sub>H</sub> TTTT	<sub>[</sub> W <sub>1</sub> 4 <sub>1</sub> 0 <sub>1</sub> 9 <sub>]</sub>	(page 23) □ Yes		1 1 1 5 2 . 0	Density (page 24)  □ Ibs/gal □ sg	
Sec. 2 Was any of this waste managed on site? (page 24)  1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)							
Sec. 2							
	□ 1 Yes (CONTINUE TO ON-SITE PRO		ON-SITE PROCESS	S SYSTEM 2		Γ	
ON-SITE PI	□ 1 Yes (CONTINUE TO ON-SITE PROC □ 2 No (SKIP TO SEC. 3)	DESS SYSTEM 1)	ON-SITE PROCESS On-site Manage Method code (p	ment	Quantity treated, disportecycled on site in 2001		
ON-SITE PI	□ 1 Yes (CONTINUE TO ON-SITE PROCESS 2 No (SKIP TO SEC. 3)  ROCESS SYSTEM 1  Idenagement Ouantity treated, dispressed (page 24)  Ouantity treated on site in 200	DESS SYSTEM 1) Dosed, or 11 (page 25)	On-site Manage	ment age 24)		1 (page 25)	
ON-SITE PI On-site M Method c	□ 1 Yes (CONTINUE TO ON-SITE PROCESS 2 No (SKIP TO SEC. 3)  ROCESS SYSTEM 1  Inanagement Ouantity treated, disprode (page 24) recycled on site in 200  A. Was any of this waste shipped off site	osed, or 11 (page 25)	On-site Manage Method code (p	ment age 24)	recycled on site in 2001	1 (page 25)	
ON-SITE PI On-site M Method c	□ 1 Yes (CONTINUE TO ON-SITE PROCESS 2 No (SKIP TO SEC. 3)  ROCESS SYSTEM 1  Inanagement Ouantity treated, disprode (page 24) recycled on site in 200  A. Was any of this waste shipped off site	cess system 1)  psed, or 11 (page 25)  in 2001 for treatm 2 No (FORM IS CO	On-site Manage Method code (p	ment age 24) J recycling? (pag	recycled on site in 2001	1 (page 25)	
ON-SITE PI On-site M Method c	□ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1    lanagement	cess system 1)  posed, or 11 (page 25)  in 2001 for treatm 2 No (FORM IS CO  was  C. Off-site   Shipped	On-site Manage Method code (p LH LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	ment age 24) J recycling? (pag	recycled on site in 2001  L	1 (page 25)	
ON-SITE PI On-site M Method c	A. Was any of this waste shipped off site  1 Yes (CONTINUE TO ON-SITE PROC  2 No (SKIP TO SEC. 3)  ROCESS SYSTEM 1  A. Was any of this waste shipped off site  2 1 Yes (CONTINUE TO BOX B)  B. EPA ID No. of facility to which waste shipped (page 26)	cess system 1)  psed, or on (page 25)  in 2001 for treatm 2 No (FORM IS CO  was  C. Off-site   Shipped  was  C. Off-site	On-site Manage Method code (p	ment age 24) J recycling? (pag	recycled on site in 2001  L                  es 25 and 26)  D. Total quantity shipper (page 26)	1 (page 25)	
ON-SITE PI On-site M Method c  LH Sec. 3	A. Was any of this waste shipped off site \$\blue{\mathbb{B}}\$ 1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1  A. Was any of this waste shipped off site \$\blue{\mathbb{B}}\$ 1 Yes (CONTINUE TO BOX B)  B. EPA ID No. of facility to which waste shipped (page 26)  LI LID O 9 8 6 4 2 42  B. EPA ID No. of facility to which waste shipped (page 26)	cess system 1)  posed, or 11 (page 25)  in 2001 for treatm 2 No (FORM IS CO  was  C. Off-site   Shipped  Shipped	On-site Manage Method code (p  LH	ment age 24) J recycling? (pag	recycled on site in 2001  L	d in 2001	
ON-SITE PI On-site M Method c  LH Sec. 3	A. Was any of this waste shipped off site  1 Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1  A. Was any of this waste shipped off site  1 Yes (CONTINUE TO BOX B)  B. EPA ID No. of facility to which waste shipped (page 26)  LILD 0 9 8 6 4 2 42  B. EPA ID No. of facility to which waste shipped (page 26)	cess system 1)  posed, or 11 (page 25)  in 2001 for treatm 2 No (FORM IS CO was  C. Off-site Shipped  was  C. Off-site Shipped	On-site Manage Method code (p  LH  LH  ent, disposal, or implement Method (page 26)  LH  LH  Management Method (page 26)  LH  Management Method (page 26)	ment age 24) J recycling? (pag thod code	recycled on site in 2001  L	d in 2001 d in 2001	
ON-SITE PI On-site M Method c  LH  Sec. 3  Site 1	A. Was any of this waste shipped off site shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)  B. EPA ID No. of facility to which waste shipped (page 26)	cess system 1)  posed, or 11 (page 25)  in 2001 for treatm 2 No (FORM IS CO was  C. Off-site   Shipped  was  C. Off-site   Shipped	On-site Manage Method code (p  LH L L L L L L L L L L L L L L L L L L	ment age 24) J recycling? (pag thod code	recycled on site in 2001  L	d in 2001 d in 2001	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Philip Morris USA

c/o Centrobe Inc.

EPA ID NO: [I A R 0 0 0 0 10 6 8 5 8



### U.S. ENVIRONMENTAL PROTECTION AGENCY

2001 Hazardous Waste Report

FORM GM

# WASTE GENERATION AND MANAGEMENT

Instructions: Please see the detailed instructions beginning on page 19 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.

Sec. 1 A. Waste description (page 22) Out of date promotional cigarette lighters containing flammable gas (butane)								
			l	te hazardous waste code (page 22)				
				F. RCRA radioactive mixed (page 23)	G. Quantity ( 23)	generated in 2001 (page	H. UOM 1 Density (page 24)	
r <sub>H</sub> TTTTT			11	□ Yes		9,7,2,1,4,.0	□ lbs/gal □ sg	
Sec. 2			M 1)					
ON-SITE PE	ROCESS SYSTEM 1			ON-SITE PROCESS	S SYSTEM 2			
On-site Management Quantity treated, disposed, or recycled on site in 2001 (page 25)				,				
L <sup>H</sup>				L <sup>H</sup>				
Sec. 3					ecycling? (pag	ges 25 and 26)		
Site 1	B. EPA ID No. of facility to which wast shipped (page 26)				hod code	D. Total quantity shippe (page 26)	d in 2001	
	LIILIDI LOL9181 [61412] L4	2  4		<sub>L</sub> н <sub>_</sub> 0 <sub> </sub> 4 <sub> </sub> 0 <sub> </sub>		<u> </u>	2 1 4 . 0	
							d in 2001	
				[H]			لـا.لـلــا	
		Sh					d in 2001	
				CHILLIAN, CHILLI				
Comments:								
	B. EPA ha (page 2) D. Source (page 2) Sec. 2  ON-SITE PI On-site M Method co. LH	B. EPA hazardous waste code [D] 0 0 1 (page 22) [N A   N A   N A    D. Source code [G] 1 1 1 (page 23) Management Method code for Source code G25  LH  Sec. 2 Was any of this waste managed on site 1 Yes (CONTINUE TO ON-SITE PRE 2 No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTEM 1  On-site Management Quantity treated, dis recycled on site in 2 (page 24) Publication of the process	B. EPA hazardous waste code   D  O  O  1  N  A	Containing f  B. EPA hazardous waste code (page 22) N A  N A  N A  N A  N A  N A  N A  N A	Containing flammable  B. EPA hazardous waste code [D] 0 0 1 NA   C. State hazardous (page 22) NA   NA   NA   NA   NA   NA   NA   NA	Containing flammable gas (b B. EPA hazardous waste code (page 22) N A  N A  N A  N A  N A  N A  N A  N A	B. EPA hazardous waste code (page 22)	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OF ENTER:							
SITE NAME:	Philip Morris USA c/o Centrobe Inc.						
EPA ID NO:	<u> I, A, R, [0,0,0] [0,0,6] [8 ; 5,8 ]</u>						



## U.S. ENVIRONMENTAL PROTECTION AGENCY

2001 Hazardous Waste Report

FORM GM

WASTE GENERATION AND MANAGEMENT

Instructions: Please see the detailed instructions beginning on page 19 of the instructions and forms booklet before completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.

completing this form. In addition, the page number for instructions specific to each box is provided in parentheses.							
Sec. 1	Sec. 1 A. Waste description (page 22) Out of date promotional display signs with lamps containing mercury						
B. EPA ha (page 2	azardous waste code $[D \mid 0 \mid 9]$ $[2]$	C. State hazardous waste code (page 22)					
D. Source code   [G   1  1]  (page 23) Management Method code for Source code G25  [H   1   1   1   1   1   1   1   1   1			F. RCRA radioactive mixed (page 23)	23)	generated in 2001 (page	H. UOM 1 (page 23)  Density (page 24)	
			2 703			□ lbs/gal □ sg	
Sec. 2	Was any of this waste managed on site?  □ 1 Yes (CONTINUE TO ON-SITE PROC  Δ 2 No (SKIP TO SEC. 3)						
ON-SITE PE	ROCESS SYSTEM 1		ON-SITE PROCESS	S SYSTEM 2			
Method co	anagement Quantity treated, dispo ode (page 24) recycled on site in 200	1 (page 25)	On-site Management Quantity treated, disposed, or Method code (page 24) recycled on site in 2001 (page 25)				
ſ <sub>H</sub> ⊥⊥⊤		Ш.Ш	LH				
Sec. 3	A. Was any of this waste shipped off site   ☑ 1 Yes (CONTINUE TO BOX B) □ 2	in 2001 for treatm 2 No (FORM IS CO		ecycling? (pag	ges 25 and 26)		
Site 1	B. EPA ID No. of facility to which waste w shipped (page 26)		Management Method code d to (page 26)		D. Total quantity shipped in 2001 (page 26)		
	LPLAIDI L918 1.71 13.16.17.1 12.11.1	61	[H <sub>1</sub> 0 <sub>1</sub> 1 <sub>1</sub> 0]		<u>  1310</u> 1.l <u>0</u> 1		
Site 2	B. EPA ID No. of facility to which waste w shipped (page 26)	Management Method code D. Total quantity shipped in 2001 (page 26)			d in 2001		
						<u></u>	
			Management Method code D. Total quantity shipped in 2001 (page 26)			ed in 2001	
			LH L			الالللا	
Comments: This material is being recycled.							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME: Philip Morris USA
c/o Centrobe Inc.

EPA ID NO: [I] A| R| [0|0|0|0|0|6| [8|5|8|



**FORM** 

OI

### U.S. ENVIRONMENTAL PROTECTION AGENCY

2001 Hazardous Waste Report

#### OFF-SITE IDENTIFICATION

	Instructi	ions: Please read the detailed instru	uctions or	the	e reverse side before completing this form.	
	A. EPA ID No. of off-site installation or transporte				B. Name of off-site installation or transporter	
	Site 1	6191		Onyx Environmental Services,	L.L.C.	
	C. Handle	er type (CHECK ALL THAT APPLY)	D. Addres	s of	off-site installation	
	□ Gen	nerator	Street	_	N/A	
/		nsporter	City		4 - 4	State L
V	□ TSD	DR facility	Zip	L	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Ì		A. EPA ID No. of off-site installation or tra	nsporter		B. Name of off-site installation or transporter	
	Site 2	LMINIRI L OL OL OL LO 12 12 1 L 914	4171		Nighthawk Transport Inc.	
		er type (CHECK ALL THAT APPLY)			off-site installation	
/	□ Gen	erator	Street		N/A	
	ß Trar	nsporter	City			State L
'	□ TSD	DR facility	Zip	L	<u> </u>	
-		A. EPA ID No. of off-site installation or tra	insporter		B. Name of off-site installation or transporter	
	Site 3	LIIIIDI LOL9L81 L614121 L41.	2141		Onyx Environmental Services,	L.L.C.
	C. Handle	er type (CHECK ALL THAT APPLY)			off-site installation	
	□ Gen	erator	Street	_7	Mobile Avenue	
/	☐ Transporter		City	State IIL		
V	Œ TSD	OR facility	Zip	<u>16</u>	<u> </u>	
i		A. EPA ID No. of off-site installation or train	nsporter			
	Site 4	LPIAIDI 19   81 71   3   6   7   1 2	1   6		B. Name of off-site installation or transporter Advanced EnvirRecycling Comp	any
	C. Handle	r type (CHECK ALL THAT APPLY)	D. Address		off-site installation	
	□ Gen	erator	Street	_2	591 Mitchell Avenue	
	□ Tran	nsporter	City	_A	llentown	State PA
9	ĭ TSD	PR facility	Zip	<u> 1</u>	: 8 1 1 0   3 -	
Ī	Site 5	A. EPA ID No. of off-site installation or train	nsporter		B. Name of off-site installation or transporter	
					4,	
		r type (CHECK ALL THAT APPLY)		s of c	off-site installation	
- 1	□ Gen	erator	Street		2.70	
	□ Tran	nsporter	City			State L
	□ TSD	PR facility	Zip	L		
-	Comment	s:				
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- 1						
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ı		4				